CONTRACTOR CREWMEMBER RECORD

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PRIVACY ACT STATEMENT

AUTHORITY: 10 USC 8012, 44 USC 3101, and EO 9397, November 1943 (SSN).

PURPOSE AND USE: To record individual contractor flight crew personnel records and approval to operate Government aircraft. Serves as a record of approval of private contractor personnel who will operate Government aircraft.

DISCLOSURE: Volunta aircraft.	ry; however, fail	lure to comp	olete form will	prevent appr	oval of contrac	ctor flight cre	w members f	rom operating Go	overnment
NAME OF CREWMEMBER (First, last, middle initial)				CONTRACT	OR REPRES	SENTED <i>(Na</i>	me and address)		
IDENTIFY CREW POSIT	ION								
TEST			SUPPORT						
			=						
FUNCTIONAL OTHER (Specify)									
MISSION, DESIGN AND FOR THIS QUALIFICATION		RAFT OR O	THER REQUI	REMENT	BASE OR LO	OCATION W	HERE QUAL	IFICATION ACC	OMPLISHED
INITIAL QUALIFI	CATION		REQUALIFI						
E1 1/11/0 E11/1E 4 D 0 1/E E1		SECTIO	ON I - FLIGHT	EXPERIEN	CE (Time to ne	earest hour)		TOTAL FLYING	TIME
FLYING TIME ABOVE TYPE JET HRS TURBO PROP HRS RECIPROCATING			TOTAL FLYING TIME HRS ROTARY HRS						
MISSION DESIGN AND SERIES AIRCRAFT	PERIOD OF TIME	IP	1ST PILOT			COPILOT	AIRCRAFT COMMANDER	OTHER CREW MEMBERS	
			TOTAL	WX	HOOD	NIGHT			(Specify)
	LAST 12 MOS								
	LAST 4 YRS								
	TOTAL								
	LAST 12 MOS								
	LAST 4 YRS								
	TOTAL								
	LAST 12 MOS								
	LAST 4 YRS								
	TOTAL								
	LAST 12 MOS								
	LAST 4 YRS								
	TOTAL								
	LAST 12 MOS								
	LAST 4 YRS								
	TOTAL								
	LAST 12 MOS								
	H						1		
	LAST 4 YRS								
	LAST 4 YRS TOTAL								
	TOTAL								

SECTION II - FLIGHT CHECK (Instructor fill in remarks where applicable)						
PREFLIGHT INSPECTION AND FORMS			7. IN-FLIGHT EMERGENCY PROCEDURES			
2. EMERGENCY ESCAPE PROCEDURES			8. PRELANDING CHECK, TRAFFIC PATTERN AND LANDINGS			
3. PRESTART COCKPIT PRO- CEDURE AND ENGINE START			9. POSTFLIGHT INSPECTION			
4. COMMUNICATIONS AND TAXI PROCEDURES			10. ACCOMPLISHMENT OF FORMS AND AIRCRAFT SECURITY			
5. PRETAKEOFF COCKPIT CHECK AND ENGINE RUNUP			11. INSTRUMENT PROFICIENCY CHECK			
6. TAKEOFF AND FLIGHT PROCEDURES			12. OTHER (Specify)			
	SECTION III - ADDI	TIONAL REQ	UIREMENTS (Fill in where applicab	nle)		
REQUIREMENT	CHECKED BY	GRADE	DATE AND F	PLACE	HOURS	
13. PHYSICAL EXAMINATION						
14. PHYSIOLOGICAL/ATTITUDE INDOCTRINATION						
15. PRESSURE SUIT TRAINING						
16. GROUND SCHOOL (By Subject)						
AIRCRAFT GENERAL						
AIRCRAFT PREFLIGHT						
AIRCRAFT EMERGENCY PROCE	DURE					
ENGINE SYSTEM	BOILE					
OXYGEN SYSTEM						
AIR CONDITIONING						
PRESSURIZATION						
FUEL SYSTEM						
INSTRUMENT SYSTEM						
ELECTRICAL SYSTEM						
HYDRAULIC POWER SYSTEM						
UTILITY SYSTEM						
FLIGHT CONTROL SYSTEM						
AUTO PILOT SYSTEM						
ENGINE						
COMMUNICATIONS & NAVIGATION	ON					
ROTARY SYSTEM	5.1					
OTHER REQUIREMENTS AS STA	ATED					
IN APPROVED CONTR OPR PRO						
17. QUESTIONNAIRE ON AIRCRAFT						
18. FLIGHT SIMULATOR						
19. SURVIVAL SCHOOL						
20. OTHER (Specify)						
(= == 7)						
21. HAVE YOU EVER HAD AN A	IRCRAFT ACCIDENT (24	s defined by F	l AR or military procedures) OR PHY:	SIOLOGICAL REACTION (4)	a.	
hypoxia, decompression sicki	ness, hyperventilation, sp	atial disorienta	tion) AS A PILOT, OR OTHER CRE	EW MEMBER? (If yes, expla	y., in.)	
	. ,,		,		,	
22. HAVE YOU EVER BEEN CHARGED WITH A FLYING VIOLATION? (If so, state the violation and circumstances.)						
22. THIVE 100 EVER DELIVED INTO ENTRY ETING VIOLATION: (II 30, State the Violation and discumstances.)						
23. REMARKS (For additional space use blank sheet.)						

CERTIFICATION OF QUALIFICATION							
This is to certify that							
(Name and Crew Position) nas satisfactorily completed the training or special qualification indicated hereon:							
YEAR	TRAINING OR SPECIAL QUALIFIC	ATIONS	DATE COMPLETED	CERTIFYING OFFICIAL			
	GROUND PHASE						
	WRITTEN EXAMINATION						
	EMERGENCY PROCEDURES						
	CONTRACTOR FLIGHT OPERATIONS PROCEDURES	3					
	EGRESS TRAINING						
	PHYSIOLOGICAL TRAINING						
	OTHER (Specify)1						
	FLIGHT PHASE						
	PROFICIENCY						
	INSTRUMENT						
	OTHER (Specify)1						
	GROUND PHASE						
	WRITTEN EXAMINATION						
	EMERGENCY PROCEDURES	<u> </u>					
	CONTRACTOR FLIGHT OPERATIONS PROCEDURES EGRESS TRAINING)					
	PHYSIOLOGICAL TRAINING						
	OTHER (Specify)1						
	FLIQUE PLACE						
	FLIGHT PHASE						
	PROFICIENCY INSTRUMENT						
	OTHER (Specify)1						
	oe.k (opeany).						
1 Formation, Refueling, Night or other special maneuver requirements.							
SECTION IV - CERTIFICATIONS							
I certify that I have read and understand all pertinent technical orders, handbooks, contractor's operating procedures, and pilot's operating instructions pertaining to the above aircraft.							
DATE	SIGNATURE OF CREWMEMBER						
	ewmember has/has not demonstrated proficiency in, a MDS aircraft and has/has not above, and is/is not fully qualified in this type aircraft. Sted of hours dual,		the flight requirements				
and	landings from left (or front) seat.						
DATE	BASE OR HOME STATION OF INSTRUCTOR	TYPED OR PRINTED	NAME OF INSTRUCTO)R			
		SIGNATURE OF INSTRUCTOR					